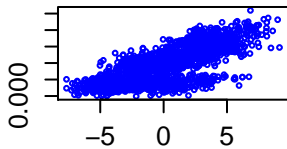


SN GAMMA

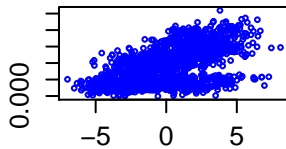
$R = 0.741$  ( 0.719 , 0.761 )  
p.value = 2.2e-16



SN mean RV [m/s]

SN GAMMA

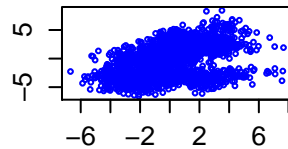
$R = 0.557$  ( 0.524 , 0.588 )  
p.value = 2.2e-16



SN median RV [m/s]

Bis-Span [m/s]

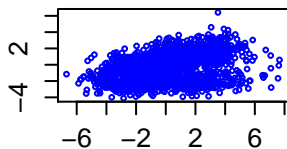
$R = 0.419$  ( 0.38 , 0.456 )  
p.value = 2.2e-16



RV [m/s]

FIG BIS- [m/s]

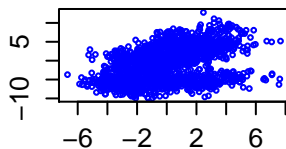
$R = 0.373$  ( 0.333 , 0.412 )  
p.value = 2.2e-16



RV [m/s]

FIG BIS+ [m/s]

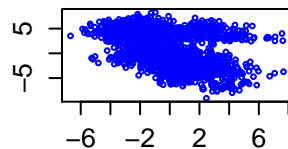
$R = 0.41$  ( 0.371 , 0.448 )  
p.value = 2.2e-16



RV [m/s]

FIG BiGaussian [m/s]

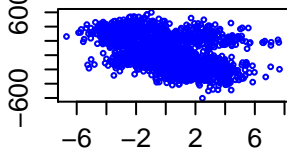
$R = -0.421$  ( -0.459 , -0.383 )  
p.value = 2.2e-16



RV [m/s]

FIG Vasy [m/s]

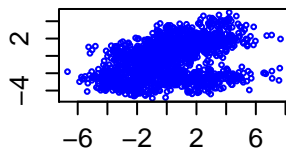
$R = -0.423$  ( -0.46 , -0.384 )  
p.value = 2.2e-16



RV [m/s]

FIG Vspan [m/s]

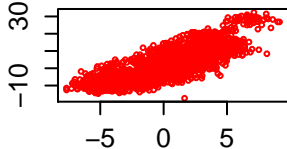
$R = 0.394$  ( 0.355 , 0.433 )  
p.value = 2.2e-16



RV [m/s]

SN FWHM [m/s]

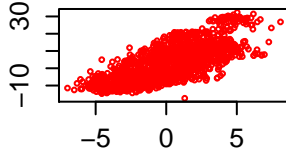
$R = 0.817$  ( 0.801 , 0.832 )  
p.value = 2.2e-16



SN mean RV [m/s]

SN FWHM [m/s]

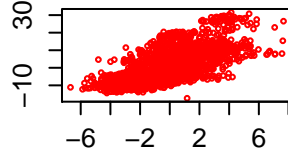
$R = 0.756$  ( 0.736 , 0.775 )  
p.value = 2.2e-16



SN median RV [m/s]

FWHM [m/s]

$R = 0.698$  ( 0.673 , 0.721 )  
p.value = 2.2e-16



RV [m/s]